



Interior/Exterior 100% Acrylic Low Sheen Finish

Architectural Coating - Premium Plus

8200 Carefree Velva Sheen Interior/Exterior 100% Acrylic Low Sheen Finish

Description

Carefree Velva Sheen is a premium plus 100% acrylic low sheen interior/exterior finish, which provides block resistance with superior washability, scrubability and exterior durability. This velvet finish exhibits exceptional stain and dirt resistance with good hide and adhesion. Carefree Velva Sheen can be applied on drywall, plaster, stucco and wood. Excellent for use on commercial, residential, institutional or custom painting projects. **NOTE:** This product contains ingredients which resist the growth of microbes on the surface of the paint film.

Recommended Uses

Properly primed drywall, plaster, stucco, concrete, masonry, wood and metal.

Colors

White, stock and custom colors to order.
Bases: A, D, H and P

Packaging

One and five gallon containers

Finish

Low sheen, sheen @ 60° = 9.0%

Surface Preparation

Surfaces must be clean, dry and free from all contaminants that may impair adhesion. Glossy or slick surfaces must be scuff sanded prior to application of paint coatings and may require priming.

Primer

Drywall (New):	1100 Hi-Build Sealer 8000 Carefree Prime-ZALL
Drywall (Existing):	4000 Uniprime 8000 Carefree Prime-ZALL
Concrete/Masonry:	4600 Uniprime II 8000 Carefree Prime-ZALL
Wood (Exterior):	4200 Terminator II 8000 Carefree Prime-ZALL
Wood (Interior):	6600 AquaLac Undercoat 8000 Carefree Prime-ZALL
Ferrous Metal:	9600 Protec Metal Prime White 9610 Protec Metal Prime Red Oxide
Non-Ferrous Metal	4800 Metal Pro Primer White 4810 Metal Pro Primer Red Oxide

Application

Brush, roll or spray. Ambient and surface temperatures must be above 55°F and relative humidity below 80%.

Clean tools and equipment with soap and water.

Drying Time

Touch: 1 hour
Recoat: 4 hours

Coverage

Up to 400 square feet per gallon, depending on porosity and texture of the surface.

Mil Thickness

Wet = 4.0 Dry = 1.7

Thinning

Use at package consistency. If thinning is required, use water sparingly.

Composition

Titanium Dioxide	22.7%
Extenders	18.0%
TOTAL PIGMENT	40.7%

Acrylic Resin	19.9%
Additives	4.8%
Water	34.6%
TOTAL VEHICLE	59.3%

Weights & Measurements +/-3.0%

Solids by Volume:	41%
Solids by Weight:	55%
VOC:	47 g/l
Weight Per Gal:	11.3 lbs.
Viscosity:	92 - 96 KU

Conformance

SCAQMD - complies with Rule 1113, Architectural Coatings

LEED - complies with LEED 2009 and LEEDv4

CDPH Section 01350 - Standard Method

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